# 24 Oars

\*\*\*\*\* APPLICATION INFORMATION DISPLAY \*\*\*\*\* CONTENTS: DETAIL 17 N/=. N 10/27/94 INFORMATION: SC/SN: 08/147038 16 CNTA A 10/26/94 11/04/93 FILDT: 15 FWDX E 10/20/94 PATNO: 14 A.NE I 10/13/94 00/00/00 ISSDT: 13 DOCK D 10/12/94 00/00/00 ABNDT: 12 MAIL 0 07/27/94 ET AL APPL : FOSS 11 CTFR 0 07/27/94 BATNO: F73 LOCDT: 11/02/94 LOC : 7560 10 FWDX E 07/19/94 ISSNO: 00 CHG-LOC: 09 A... I 07/06/94 CHGTO-NAME: NO NAME FOUND 08 C.AD I 07/06/94 TOT ACT: 03 STATUS: 093 STADT: 10/28/94 07 XT/G I 07/06/94 START DT: 10/27/94 DUE DT: 01/27/95 RESP CD: N/=. 06 MAIL 0 01/06/94 EXMR NO/NAME: 68948/DINH, TAN 05 CTNF F 01/05/94 DOCKET DATE: 12/20/93 GAU: 2516 L&R CD: 01 04 A.PE I 11/04/93 ATTY DOCK NO: 628.30050CX1 LOST: N LOST DT: 00/00/00 03 DOCK D 12/20/93 APPLN TYPE : 2 TYPE SM ENT: 2 UNMAT PET: N 02 FILM I 12/09/93 CURR CL/SC: 365/203.000 FOR PRIOR CL: Y TITLE OF INVENTION: UNAVAIL FOR ACTION: N PP UNAVAIL: DYNAMIC RANDOM ACCESS MEMORY USING IMPERFECT ISOLATING TRANSISTORS

END OF DISPLAY TO DISPLAY CONTENTS: PUSH TAB KEY TWICE, PUSH SEN

ALLOWED FILES/CORRES

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